

Freeform Search

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Term:	L25 not 124 <div style="float: right; text-align: right;"> </div>
Display:	<input type="text" value="50"/> Documents in Display Format: <input type="text" value="-"/> Starting with Number <input type="text" value="1"/>
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

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<u>Set</u> <u>Name</u> <u>Query</u> side by side	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<u>L26</u> L25 not 124	65	<u>L26</u>
<u>L25</u> aliphatic polyester and citrate with plastici\$er	71	<u>L25</u>
<u>L24</u> aliphatic polyester and citrate and 524/308-320.ccls.	11	<u>L24</u>
<u>L23</u> aliphatic polyester and citrate	461	<u>L23</u>
<u>L22</u> (methyl dibutyl or methyl diethyl or hexyl dimethyl or butyl dimethyl or benzyl dibutyl) adj4 citrate	6	<u>L22</u>
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
<u>L21</u> 20040068059 and plastici\$er	1	<u>L21</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<u>L20</u> \$4oxycarbonyl adj4 citrate not 119	5	<u>L20</u>
<u>L19</u> di\$4oxycarbonyl adj4 citrate	1	<u>L19</u>
<u>L18</u> (diethyl or dimethyl or dibutyl or dipropyl or dipentyl or dihexyl or diheptyl or dioctyl or dinonyl or didecyl or dibenzyl or diphenyl) adj2 (methyl or ethyl or propyl or butyl or pentyl or hexyl or heptyl or octyl or nonyl or decyl or benzyl or phenyl) adj2 citrate	18	<u>L18</u>

<u>L17</u>	acetyl adj2 (diethyl or dimethyl or dibutyl or dipropyl or dipentyl or dihexyl or diheptyl or dioctyl or dinonyl or didecyl or dibenzyl or diphenyl) adj2 (methyl or ethyl or propyl or butyl or pentyl or hexyl or heptyl or octyl or nonyl or decyl or benzyl or phenyl) adj2 citrate	0	<u>L17</u>
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<u>L16</u>	acetyl di\$ adj3 citrate	7	<u>L16</u>
<u>L15</u>	L12 and aliphatic polyester	6	<u>L15</u>
<u>L14</u>	L12.clm. and aliphatic polyester	0	<u>L14</u>
<u>L13</u>	L12.clm.	44	<u>L13</u>
<u>L12</u>	(oxalate or malonate or succinate or glutarate or adipate or pimelate or suberate or azelate or sebacate) near3 (ethyl near methyl or ethyl near butyl or methyl near propyl or butyl near benzyl or butyl near octyl or propyl near ethyl or propyl near methyl)	718	<u>L12</u>
<u>L11</u>	l9 not (dimethyl or diethyl or dipropyl or dibutyl or dipentyl or dihexyl or diheptyl or dioctyl or diphenyl or dibenzyl or diphenethyl)	80	<u>L11</u>
<u>L10</u>	L9 and aliphatic polyester	3	<u>L10</u>
<u>L9</u>	(oxalate or malonate or succinate or glutarate or adipate or pimelate or suberate or azelate or sebacate).clm. near (methyl or ethyl or propyl or butyl or pentyl or hexyl or heptyl or octyl or phenyl or benzyl or phenethyl)	544	<u>L9</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<u>L8</u>	(oxalate or malonate or succinate or glutarate or adipate or pimelate or suberate or azelate or sebacate).clm. near (methyl or ethyl or propyl or butyl or pentyl or hexyl or heptyl or octyl or phenyl or benzyl or phenethyl)	690	<u>L8</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<u>L7</u>	(oxalate or malonate or succinate or glutarate or adipate or pimelate or suberate or azelate or sebacate) near (methyl or ethyl or propyl or butyl or pentyl or hexyl or heptyl or octyl or phenyl or benzyl or phenethyl)	13195	<u>L7</u>
<u>L6</u>	(oxalate or malonate or succinate or glutarate or adipate or pimelate or suberate or azelate or sebacate) with (methyl or ethyl or propyl or butyl or pentyl or hexyl or heptyl or octyl or phenyl or benzyl or phenethyl)	46427	<u>L6</u>
	<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<u>L5</u>	\$diglycol adipate or \$diglycoladipate	14	<u>L5</u>
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<u>L4</u>	\$diglycol adipate or \$diglycoladipate	56	<u>L4</u>
<u>L3</u>	ethyl methyl diglycol or ethyl methyldiglycol te or ethylmethyldiglycol	1	<u>L3</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<u>L2</u>	ethyl methyl diglycol adipate or ethyl methyldiglycol adipate or ethylmethyldiglycol adipate	0	<u>L2</u>
<u>L1</u>	benzyl methyl diglycol adipate or benzyl methyldiglycol adipate or benzylmethyldiglycol adipate	1	<u>L1</u>

END OF SEARCH HISTORY